(FILE 'HOME' ENTERED AT 10:45:22 ON 23 OCT 2009)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, COMPUSCIENCE, BIOTECHNO' ENTERED AT 10:45:56 ON 23 OCT 2009

L1	240	S	("MARANAS C"/AU OR "MARANAS C D"/AU OR "MARANAS COSTAS D"/AU)
L2	83	S	("BURGARD A"/AU OR "BURGARD A P"/AU OR "BURGARD ANTHONY"/AU O
L3	31	S	("PHARKYA P"/AU OR "PHARKYA PRITI"/AU)
L4	269	S	L1 OR L2 OR L3
L5	6974	S	METABOLIC ENGINEERING
L6	17496419	S	METHOD
L7	29	S	MAXIMIZING GROWTH RATE
L8	61	S	LACTATE OVERPRODUCTION
L9	1753	S	METABOLIC FLUX ANALYSIS
L10	542	S	FLUX BALANCE ANALYSIS
L11	1335	S	(CELL MODELLING) OR (CELL MODELING)
L12	2341	S	CELL SIMULATION
L13	3	S	BIOCHEMICAL PATHWAY SIMULATION
L14	6652	S	METABOLIC FLUX
L15	1045	S	FLUX BALANCE
L16	9847	S	OPTIMIZATION PROBLEM
L17	8973	S	LINEAR PROGRAMMING
L18	8551	S	OBJECTIVE FUNCTION
L19	3	S	COUPL? (5N) OBJECTIVE FUNCTIONS
L20	355	S	(BILEVEL OR DUAL) (3N) OPTIMIZATION
L21	0	S	CELLULAR OBJECTIVE FUNCTION
L22	0	S	BIOENGINEERING OBJECTIVE FUNCTION
L23	26	S	L4 AND L5
L24	13		DUP REM L23 (13 DUPLICATES REMOVED)

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